

CONFIDENTIAL**The Files****12 January 1956****Chief, Research and Development Branch, OC-E****Trip Report**

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1. On 14 December 1955 a visit was made to the office of The [redacted] New York. Those present at the conference were:

[redacted]

CIA
CIA
CIA

2. This organization has done one job for the Agency, that of making the RT-4 blower modification kits.

3. The [redacted] has produced microphones, headphones and interphone amplifier systems for the Navy and for the commercial airlines. Since World War II they have expanded their field of endeavor to include supersonic commercial equipment and VHF and UHF transmitters and receivers.

4. The plant itself is a very modern one, having approximately 70,000 square feet of floor area and is well equipped both with light and heavy machine tools for production processing. It maintains an electronic laboratory and an acoustic laboratory with necessary test equipment.

5. One item of interest to us was a small rescue transmitter operating in the UHF range which could be a replacement for the present UEC-4 equipment. A sample of this unit has been obtained and will be tested at the R&D Laboratory.

6. A small 4-channel VHF/UHF airborne transmitter-receiver has been developed by this organization for the U. S. Navy.

7. They have also developed a transistorized radio amplifier which can be incorporated in a dynamic microphone case which will permit the replacing of a carbon microphone directly with a dynamic microphone. The power necessary for the transistorized amplifier is obtained from the button current already available for driving the carbon type microphone. [redacted] indicated that they had

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both development and production time available and would be happy to work closely with us on any developments which we felt they could carry on successfully for us.

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